

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	94	("trace cache" or "trace generator") and prefetch	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L2	47	(trace near6 (retire\$4))	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L3	18	L1 and label	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L4	1	("6,247,121").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 13:00
L5	67	"branch instruction" near2 ((label or field or flag) near2 (address or destination))	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L6	204	("trace cache" or "trace generator") and "branch prediction"	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L7	1	("6,732,260").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 13:00
L8	14807	(ibm.as. or "international business machines").as. and @py<"1995"	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L9	15	L8 and (memory same cache same (terminate or abort))	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L10	1	"5163140".PN.	USPAT; USOCR	AND	ON	2007/01/31 13:00
L11	56	("trace cache" or "trace generator") same (generate or create or start) same branch	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L12	1	"trace generator" same label	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L13	53	"trace generator"	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L14	505	(712/207).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 13:00
L15	1	("3,896,419").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 13:00
L16	10	L14 and "trace cache"	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L17	268	(trace same (retire\$4 or commit))	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L18	58	L14 and trace	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00

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L19	111	("trace cache" or "trace generator") same (generate or create or start)	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L20	62	(trace near6 (retire\$4 or commit))	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L21	505	(712/207).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 13:00
L22	58	("trace cache" or "trace generator") same (generate or create or start) same (branch or loop or predict)	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L23	21	("trace cache" or "trace generator") same (generate or create or start) same (loop or predict)	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L24	145	L21 and (prefetch same predict\$3)	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L25	26	L24 and trace	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L26	2	L25 and label	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L27	41	L8 and (memory same cache) and (memory same (terminate or abort))	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L28	443	"trace cache" or "trace generator"	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L29	4	"trace generator" and "branch prediction"	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L30	1	("7,133,969").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 13:00
L31	21	("20020144101" "20030023835" "20040083352" "20040143721" "20040193857" "20050125632" "3896419" "5381533" "5930497" "6167536" "6185675" "6247121" "6256727" "6339822" "6345295" "6357016" "6449714" "6578128" "6823428" "6973543" "7003629").PN.	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/31 13:00
L32	4	"trace cache"	EPO	AND	ON	2007/01/31 13:00
L33	12	((("6195744") or ("5881261") or ("5896528") or ("6014742") or ("6493821") or ("20050125613") or ("20040216091") or ("6233678") or ("5210843") or ("6256728") or ("2002009553") or ("20050076180") or ("6216206")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 13:00
L34	3	trace with duplicate and "trace cache"	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00

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L35	93	"trace cache" and prefetch	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/31 13:00
L36	179	trace with duplicate	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L37	718	trace same duplicate	US-PGPUB; USPAT	AND	ON	2007/01/31 13:00
L38	0	"trace cache" and (duplicate same handl\$3)	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/31 13:00
L39	0	"trace cache" and (duplicate with handl\$3)	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/31 13:00
L40	11	"trace cache" and (start near2 branch)	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/31 13:00